

Integration of the method according to the invention both in present-day electronic equipment and in those being planned can be performed quite simply. According to one embodiment, the equipment can also be provided additional with second camera unit only, with the control functions of the camera units and also with some program modules in order to allow different imaging modes.

Other characteristic features of the electronic equipment, method, system, program product, and camera module according to the invention are apparent from the accompanying Claims, while additional advantages that can be achieved are itemized in the description portion.

In the following the invention, which is not limited to the embodiments presented hereinafter, will be described in greater detail referring to the appended figures, wherein

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| Figure 1 | shows a rough block diagram of an example of the equipment according to the invention, |
| Figure 2 | shows a principle view of camera units in equipment according to the invention, |
| Figure 3 | shows a principle view of 3D imaging, |
| Figure 4 | shows a principle view of panorama imaging, |
| Figure 5 | shows a principle view of imaging improving image resolution, |
| Figures 6 and 7 | show an example of a practical implementation of a camera-module embodiment, |
| Figures 8a - 8 ^c | shows equipment examples in different imaging modes, |
| Figure 9 | shows a camera unit arranged to move more precisely in 3D-imaging mode, |
| Figure 10 | shows camera units in super-resolution imaging mode, and |

Change(s) applied
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